Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No: 2003 0

REPLACEMENT SHEET

10 a

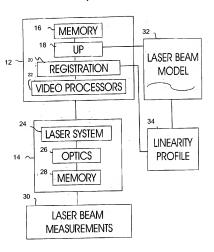
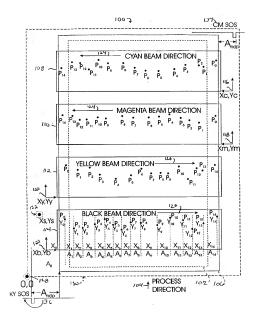


Fig 1

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No: 2003_0848.02



Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No: 2003

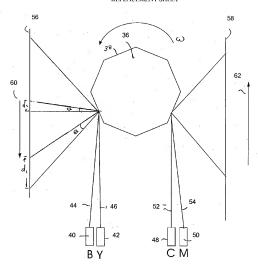


Fig 3

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al.

Docket No: 2003_0848.02

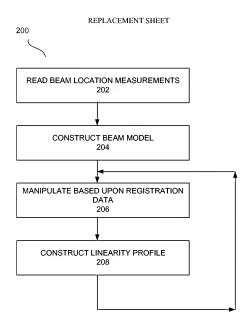


Fig 4

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al.

Inventor: Cyrus B. Clarke et al Docket No: 2003_0848.02

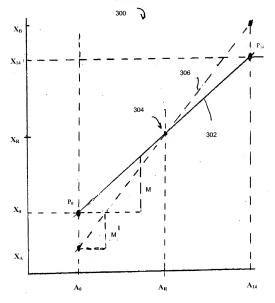


Fig 5

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No: 2003,



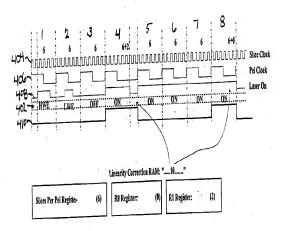


Fig 6

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al.

Docket No: 2003_0848.02

REPLACEMENT SHEET

x x - x x x x x

Fig 7

x x - x x x x

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No: 2003 0848.02

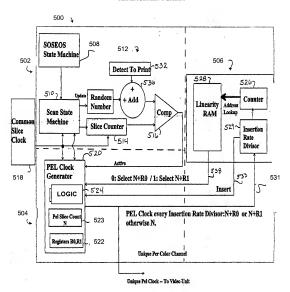


Fig 9

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No; 2003 0

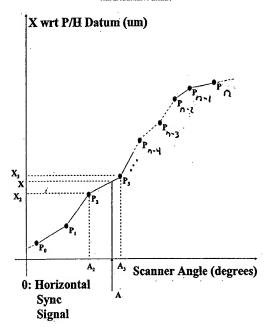


Fig 10

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No: 2003

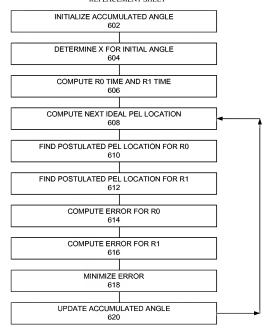


Fig 11

Title: Systems For Performing Laser Beam Linearity Correction and Algorithms and Methods For Generating Linearity Correction Tables From Data Stored in an Optical Scanner Inventor: Cyrus B. Clarke et al. Docket No: 2003 0848.02

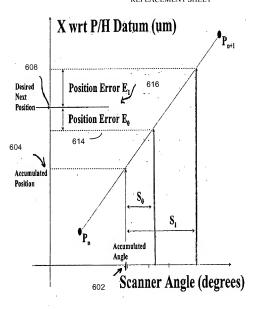


Fig 12